

## EX-332.2 Stereo Integrated Amplifier 2x100W - Wireless

### HIGHLIGHTS

- ✓ Wireless
- ✓ Pre-ampl. Phono disengageable
- ✓ Mode Stéréo/Mono
- ✓ AV Bypass
- ✓ Power output for optional card

### LOGISTICAL DATA

#### EAN Codes

Black: 0634654606143  
Silver: 0634654606136

#### DEEE

4.4 = 0,84 € H.T. = 1 € T.T.C.

#### Dimensions (WxHxD) & Weight: PRODUCT

430 x 135 x 400 mm / 18.7 Kg

#### PACKAGING

500 x 205 x 465 mm / 25 Kg



#### Included Accessories

- 1x Detachable IEC power cord
- 1x Wireless antenna
- 1x Remote control EX-RC2.v2
- 2x Battery (AAA) for remote control
- 1x Manual

The Stereo Integrated Amplifier EX-332.2 was designed based on the EX-322 and enjoys many improvements from the EX-362D. These two models have been repeatedly rewarded by the hi-fi press.

L'EX-322.2 delivers 2x 100W RMS into 8 Ohms thanks to its high-performance (500VA Toroidal transformers).

The EX-332.2 incorporates a WIRELESS receiver that allows listening to music from your tablets & smartphones.

#### MAIN FEATURES

- High quality manufacturing
- Shielded preamplifier
- Large power output amplifier stage both channels (500VA)
- Wireless connexion with removable antenna
- Line inputs RCA and XLR
- Phono input Disengageable
- Optical and Coaxial digital inputs
- Subwoofer output
- Trigger output
- Phase tester
- Headphone output (6.35mm)
- Output for optional card (Type 3X)

#### Wireless

Range: about 10 m

#### Integrated options selectors

- Stéréo/Mono Mode
- AV Bypass (LINE 2)
- PH Bypass (LINE 3).

#### DAC

The digital interface is entrusted to a Cirrus Logic CS8416 chip and the conversion is supported by a Texas Instruments PCM1973 circuit. Maximum sampling is 24bit at 96kHz on the coaxial and optical inputs.

### SPECIFICATIONS

#### Pre-amplifier section

Line inputs:  
XLR line in (LINE 1 et LINE 2)  
Sensitivity: 600 mV  
Impedance : 100 kΩ

RCA line in (LINE 1, 2 et 3)  
Sensibilité : 600 mV  
Impédance : 100 kΩ

#### Amplifier section

Power output:  
2x100W and 1x280W into 8Ω  
2x160W and 1x340W into 4Ω  
Distortion (1kHz, 1W, 8Ω) : 0,05%  
Signal/noise ratio: 95dB  
Bandwidth (-3dB) :  
20Hz-75kHz

#### Phono inputs

Impedance : 47 kΩ / Gain : 45dB  
Distortion (1kHz, 1W, 8Ω) <0.003%  
Bandwidth (± 0.2dB RIAA) : 10Hz-60KHz

#### Connectors

2x XLR stereo line inputs (LINE 1 and 2)  
2x RCA stereo line inputs (LINE 1 and 2)  
1x Phono input Disengageable (ou LINE 3)  
1x Optical and Coaxial input (DAT)  
1x Input for optional card  
1x Stereo output Pre-out RCA and XLR  
2x Subwoofer output  
1x Trigger output (Jack mono 3,5mm)  
1x Headphone output on the front (6,35 mm)  
1x Wireless antenna  
1x Phase tester (BNC)  
1x Detachable power cord  
4x Speaker terminals screw-compatible with banana plugs and fork